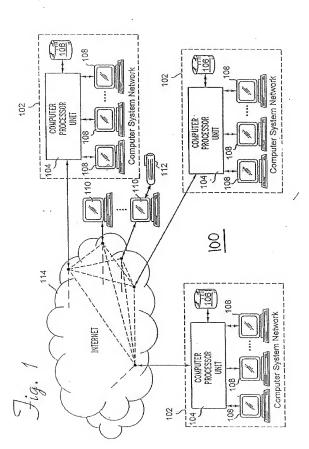
## METHOD AND SYSTEM FOR DEVELOPING TEACHING AND LEADERSHIP CHARACTERISTICS AND SKILLS

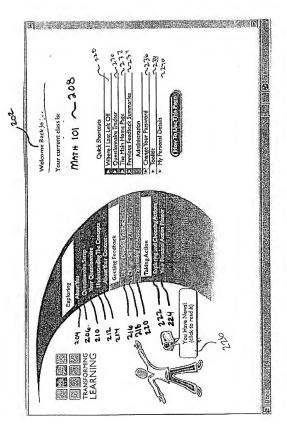
U.S. Patent Application Serial No. 10/016,905

Filed December 14, 2001

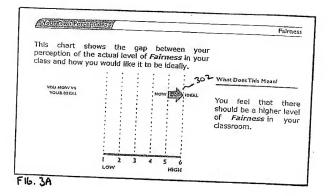
Attorney Docket No. D4701-00198

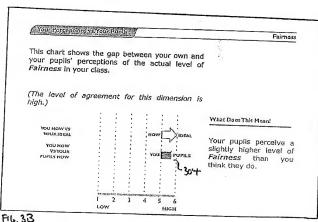
Exhibit C

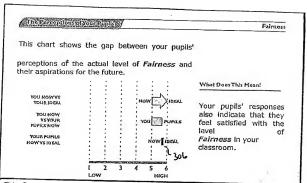




F16.2







F16.3C

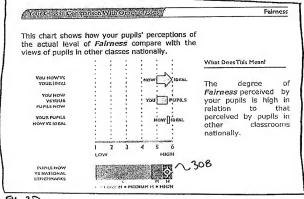
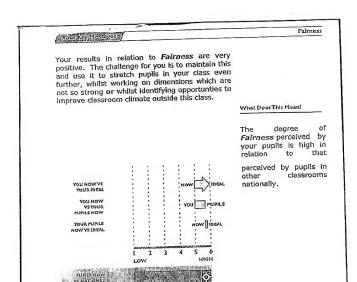
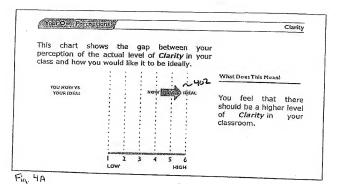


FIG. 30



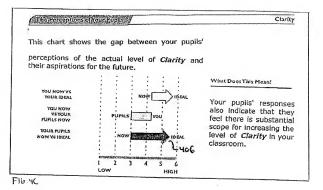
L . LOW M . MEDIUM H . HIGH

FIL. 3E



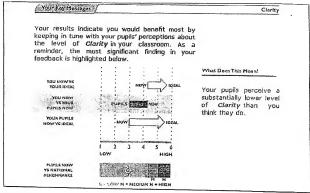
Your Perceptions vs Your Rupits Clarity This chart shows the gap between your own and your pupils' perceptions of the actual level of Clarity in your class. (The level of agreement for this dimension is high.) What Does This Mean? YOU NOW YS MOUR IDEAL Your pupils perceive a YOU NOW substantially lower level Veyaus of Clarity than you PUPILS NOW think they do. LOW HIGH

F16.4B

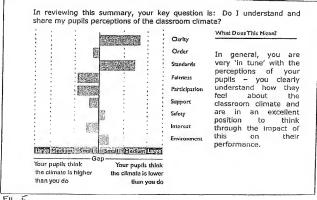


Cour Class in Comparison With Other Classes Clarity This chart shows how your pupils' perceptions of the actual level of Clarity compare with the views of pupils in other classes nationally. What Does This Mean? YOU NOW VO YOUR IDEAL The degree of Clarity YOU NOW perceived bν vour NETONE pupils low ĭn PUPILS NOW relation to that YOUR PUPILS perceived by pupils in NOW NOW YS IDEAL other classrooms nationally. 5 1 OW HIGH PUPILS NOW VS NATIONAL BENCHMARKS 1 CHY M . MEDIUH H . HIGH

F16 40



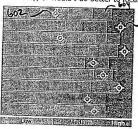
F16.4E



F16.5

PON

In reviewing this summary, your key question is: Is there scope to improve the climate in this class to match or exceed the climate in other classrooms nationally, or would I do better to focus my energies elsewhere?



Order
Ove
Standards

Fairness

Participation Support

Safety Interest

Environment

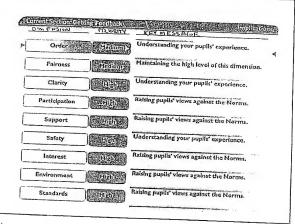
What Does This Mean!

Overall, your pupils perceive the climate to have a mixture of strengths and weaknesses when compared to that found in other classrooms nationally. You have created a good basis for building on existing strengths, but feedback also highlights

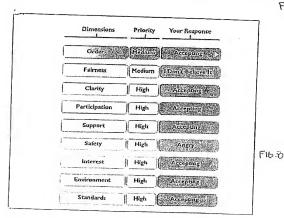
عاجها.

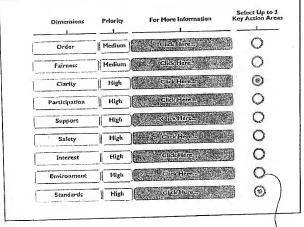
those areas that may, impede your pupils from performing to their full potential.

F16.6



F16.7





F16.9

902

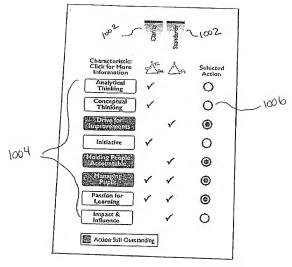
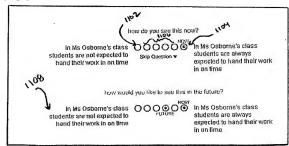
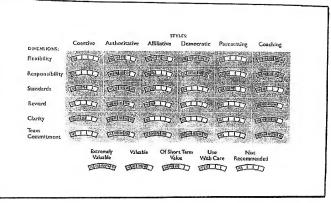


FIG.10

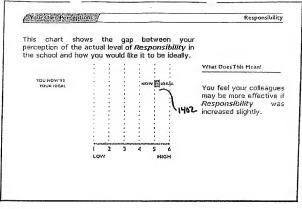




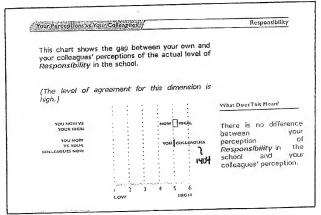
F16.12



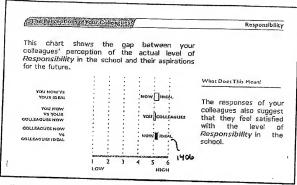
. FIG. 13



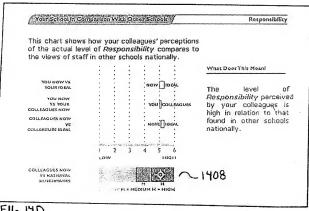
F16. 14A



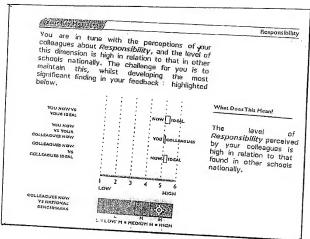
F16. 148



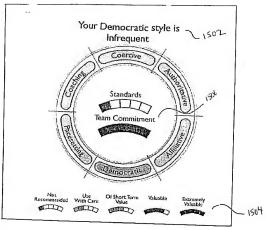
F16.14C



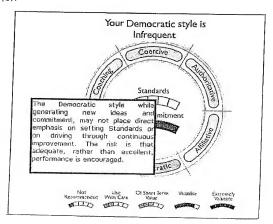
FIL. MD



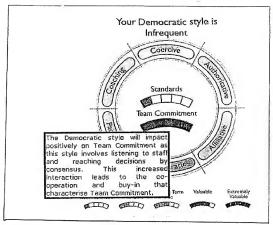
F16. 14E



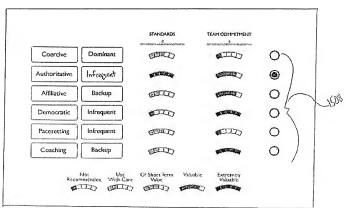
FIL. ISA



F16.15B



FIL . ISC



FIL. ISO